Map symbol and soil name	Pct. of map unit	Potential source reclamation mater		Potential source roadfill	of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Ag: Highmore	60	Fair Low content of organic matter Water erosion	0.50	Poor Low strength Shrink-swell	0.00	Good	
BcA: Prosper	60	Fair Too clayey	0.98	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.93
Stickney	25	Fair Low content of organic matter Salinity Water erosion	0.50 0.88 0.99	Poor Low strength Shrink-swell	0.00	Good	
BhA: Prosper	50	Fair Too clayey	0.98	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.93
Houdek	35	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
CaA: Dudley	70	Poor Sodium content Too clayey Salinity Water erosion	0.00 0.00 0.50 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Too Clayey Salinity	0.00 0.00 0.50
CcA: Dudley	50	Poor Sodium content Too clayey Salinity Water erosion	0.00 0.00 0.50 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Too Clayey Salinity	0.00 0.00 0.50

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Map symbol and soil name	Pct. of map unit	Potential source reclamation mater		Potential source roadfill	of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Stickney	35	Fair Low content of organic matter Salinity Water erosion	0.50 0.88 0.99	Poor Low strength Shrink-swell	0.00	Good	
CeA: Degrey	60	Poor Sodium content Too clayey Low content of organic matter Salinity Water erosion	0.00 0.00 0.50 0.88 0.90	Poor Low strength Shrink-swell	0.00	Poor Sodium content Too Clayey Salinity	0.00 0.00 0.88
Eakin	25	Fair Low content of organic matter Water erosion Too clayey	0.50 0.90 0.95	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.79
ChA: Dudley	50	Poor Sodium content Too clayey Salinity	0.00 0.00 0.50	Poor Low strength Shrink-swell	0.00	Poor Sodium content Too Clayey Salinity	0.00 0.00 0.50
Houdek	35	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
ChB: Dudley	50	Poor Sodium content Too clayey Salinity	0.00 0.00 0.50	Poor Low strength Shrink-swell	0.00	Poor Sodium content Too Clayey Salinity	0.00 0.00 0.50
Houdek	40	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	

Map symbol and soil name	Pct. of map unit	Potential source reclamation mater		Potential source roadfill	of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
CmA: Cavo	50	Poor Sodium content Too clayey Low content of organic matter Salinity	0.00 0.00 0.12 0.88	Poor Low strength Shrink-swell	0.00	Poor Sodium content Too Clayey Salinity	0.00 0.00 0.88
Raber	35	Water erosion Fair Too clayey Low content of organic matter Water erosion	0.32	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.21
CnA: Cavo	50	Poor Sodium content Too clayey Low content of organic matter Salinity Water erosion	0.00 0.00 0.12 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Too Clayey Salinity	0.00 0.00 0.88
Glenham	30	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
CrA: Stickney	50	Fair Low content of organic matter Salinity Water erosion	0.50 0.88 0.99	Poor Low strength Shrink-swell	0.00	Good	
Prosper	35	Fair Too clayey	0.98	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.93

Map symbol and soil name	Pct. of map unit	Potential source reclamation mater		Potential source roadfill	of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
CsA: Stickney	50	Fair Low content of organic matter Salinity Water erosion	0.50 0.88 0.99	Poor Low strength Shrink-swell	0.00	Good	
Dudley	40	Poor Sodium content Too clayey Salinity Water erosion	0.00 0.00 0.50 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Too Clayey Salinity	0.00 0.00 0.50
Dep: Worthing	100	Poor Too clayey Water erosion	0.00	Poor Depth to saturated zone Low strength Shrink-swell	0.00	Poor Too Clayey Depth to saturated zone	0.00
EaA: Eakin	80	Fair Low content of organic matter Water erosion Too clayey	0.50 0.90 0.95	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.79
EaB: Eakin	80	Fair Low content of organic matter Water erosion Too clayey	0.50 0.90 0.95	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.79
EcA: Eakin	50	Fair Low content of organic matter Water erosion Too clayey	0.50	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.79

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Map symbol and soil name	Pct. of map unit	Potential source reclamation mater		Potential source roadfill	of	Potential source topsoil	e of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Degrey	35	Poor Sodium content Too clayey Low content of organic matter Salinity Water erosion	0.00 0.00 0.50 0.88 0.90	Poor Low strength Shrink-swell	0.00	Poor Sodium content Too Clayey Salinity	0.00
EcB: Eakin	55	 Fair		Poor		 Fair	
		Low content of organic matter	0.50	Low strength	0.00	Too Clayey	0.79
		Water erosion Too clayey	0.90	Shrink-swell	0.87		
Degrey	30	Poor Sodium content Too clayey Low content of organic matter Salinity Water erosion	0.00 0.00 0.50 0.88 0.90	Poor Low strength Shrink-swell	0.00	Poor Sodium content Too Clayey Salinity	0.00 0.00 0.88
EmA: Eakin	50	Fair		Poor		Fair	
		Low content of organic matter	0.50	Low strength	0.00	Too Clayey	0.79
		Water erosion Too clayey	0.90	Shrink-swell	0.87		
Jerauld	30	Poor Sodium content Low content of organic matter	0.00	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity	0.00
		Too clayey Salinity Water erosion	0.32 0.88 0.99			Too Clayey	0.19
EmB: Eakin	60	Fair Low content of organic matter	0.50	Poor Low strength	0.00	Fair Too Clayey	0.79
		Water erosion Too clayey	0.90	Shrink-swell	0.87		

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Map symbol and soil name	Pct. of map unit	Potential source reclamation mater		Potential source roadfill	of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Jerauld	20	Poor Sodium content Low content of organic matter	0.00	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity	0.00
		Too clayey Salinity Water erosion	0.32 0.88 0.99			Too Clayey	0.19
ErA:							
Eakin	60	Fair Low content of organic matter	0.50	Poor Low strength	0.00	Fair Too Clayey	0.79
		Water erosion Too clayey	0.90	Shrink-swell	0.87		
Raber	20	Fair Too clayey Low content of organic matter	0.32	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.21
		Water erosion	0.99				
ErB: Eakin	60	Fair Low content of	0.50	Poor Low strength	0.00	Fair Too Clayey	0.79
		organic matter Water erosion Too clayey	0.90	Shrink-swell	0.87		
Raber	20	Fair Too clayey Low content of organic matter	0.32	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.21
		Water erosion	0.99				
EsA: Jerauld	99	Poor Sodium content Low content of	0.00	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity	0.00
		organic matter Too clayey Salinity Water erosion	0.32 0.88 0.99			Too Clayey	0.19

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Map symbol and soil name	Pct. of map unit	Potential source reclamation mater		Potential source roadfill	Potential source of roadfill		e of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
EtA: Durrstein	65	Poor Sodium content Too clayey	0.00	Poor Depth to saturated zone Low strength	0.00	Poor Sodium content Depth to	0.00
		Low content of organic matter Salinity Water erosion	0.12 0.88 0.99	Shrink-swell	0.12	saturated zone Too Clayey Salinity	0.00
EvA: Jerauld	60	Poor Sodium content Low content of organic matter Too clayey Salinity Water erosion	0.00 0.12 0.32 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity Too Clayey	0.00
Lane	39	Fair Low content of organic matter Too clayey Water erosion	0.12 0.32 0.99	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.19
ExA: Jerauld	60	Poor Sodium content Low content of organic matter Too clayey Salinity Water erosion	0.00 0.12 0.32 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity Too Clayey	0.00 0.00 0.19
Lane	39	Fair Low content of organic matter Too clayey	0.12	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.19
GaA: Davis	100	Good		Poor Low strength Shrink-swell	0.00	Good	

Map symbol and soil name	Pct. of map unit	Potential source reclamation mater:	reclamation material		of	Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
GaB: Davis	100	Good		Poor Low strength Shrink-swell	0.00	Good	
Gp: Orthents, Gravelly	100	Not rated		Not rated		Not rated	
HaA: Davison	99	Fair Low content of organic matter Carbonate content Water erosion	0.12	Fair Depth to saturated zone	0.98	Fair Carbonate content Depth to saturated zone	0.84
HbA: Hand	99	Fair Low content of organic matter	0.12	Fair Shrink-swell	0.96	Good	
HbB: Hand	99	Fair Low content of organic matter	0.12	Fair Shrink-swell	0.96	Good	
HcA: Durrstein	90	Poor Sodium content Too clayey Low content of organic matter Salinity Water erosion	0.00 0.00 0.12 0.88 0.99	Poor Depth to saturated zone Low strength Shrink-swell	0.00 0.00 0.12	Poor Sodium content Depth to saturated zone Too Clayey Salinity	0.00

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Map symbol and soil name	Pct. of map unit	Potential source reclamation mater		Potential source roadfill	of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
HdA: Durrstein	50	Poor Sodium content Too clayey Low content of organic matter Salinity	0.00 0.00 0.12 0.88	Poor Depth to saturated zone Low strength Shrink-swell	0.00	Poor Sodium content Depth to saturated zone Too Clayey Salinity	0.00
Bon	25	Water erosion Good	0.99	Good		Good	
HeA: Durrstein	60	Poor Sodium content Too clayey Low content of organic matter Salinity Water erosion	0.00 0.00 0.12 0.88 0.99	Poor Depth to saturated zone Low strength Shrink-swell	0.00	Poor Sodium content Depth to saturated zone Too Clayey Salinity	0.00
Lane	40	Fair Low content of organic matter Too clayey Water erosion	0.12 0.32 0.99	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.19
Hg: Talmo	100	Poor Too sandy Low content of organic matter Droughty	0.00 0.12 0.24	Good		Poor Too sandy Rock fragments Hard to reclaim Slope	0.00 0.00 0.00 0.16
HhA: Houdek	99	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	

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Map symbol and soil name	Pct. of map unit	of reclamation material map		Potential source roadfill	of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
HhB: Houdek	99	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
HhC: Houdek	99	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
HkA: Houdek	50	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
Prosper	35	Fair Too clayey	0.98	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.93
HkB: Houdek	50	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
Prosper	35	Fair Carbonate content Too clayey	0.80	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.93
HlA: Houdek	50	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
Dudley	35	Poor Sodium content Too clayey Salinity	0.00 0.00 0.50	Poor Low strength Shrink-swell	0.00	Poor Sodium content Too Clayey Salinity	0.00 0.00 0.50

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Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source roadfill	of	Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
HlB:							
Houdek	50	Fair Low content of organic matter	0.12	Poor Low strength	0.00	Good	
		Water erosion	0.99	Shrink-swell	0.87		
Dudley	35	Poor Sodium content Too clayey Salinity	0.00 0.00 0.50	Poor Low strength Shrink-swell	0.00	Poor Sodium content Too Clayey Salinity	0.00 0.00 0.50
HmA:							
Houdek	45	Fair Low content of organic matter	0.12	Poor Low strength	0.00	Good	
		Water erosion	0.99	Shrink-swell	0.87		
Jerauld	30	Poor Sodium content Low content of organic matter Too clayey	0.00 0.12 0.32	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity Too Clayey	0.00
		Salinity Water erosion	0.88				
HmB: Houdek	50	Fair		Poor		Good	
		Low content of organic matter	0.12	Low strength	0.00		
		Water erosion	0.99	Shrink-swell	0.87		
Jerauld	25	Poor Sodium content Low content of	0.00	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity	0.00
		organic matter Too clayey Salinity Water erosion	0.32 0.88 0.99			Too Clayey	0.19
HsB: Houdek	60	Fair		Poor		Cood	
поицек	00	Low content of organic matter	0.12	Poor Low strength	0.00	Good	
		Water erosion	0.99	Shrink-swell	0.87		

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Map symbol and soil name	Pct. of map unit	of reclamation material		Potential source roadfill	of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Delmont	30	Poor Too sandy Low content of organic matter Droughty	0.00	Good		Poor Too sandy Rock fragments Hard to reclaim	0.00
HsC: Houdek	60	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
Delmont	30	Poor Too sandy Low content of organic matter Droughty	0.00 0.12 0.68	Good		Poor Too sandy Rock fragments Hard to reclaim	0.00 0.00 0.32
HsD: Houdek	60	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Fair Slope	0.37
Talmo	30	Poor Too sandy Low content of organic matter Droughty	0.00 0.12 0.46	Good		Poor Too sandy Rock fragments Hard to reclaim Slope	0.00 0.00 0.00 0.37
HtD: Houdek	60	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
Ethan	30	Fair Carbonate content Low content of organic matter Water erosion	0.68 0.88 0.99	Poor Low strength Shrink-swell	0.00	Fair Carbonate content	0.68

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Map symbol and soil name	Pct. of map unit	of reclamation material		Potential source roadfill	of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
HuD: Houdek	60	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
Ethan	30	Fair Carbonate content Low content of organic matter Water erosion	0.68	Poor Low strength Shrink-swell	0.00	Fair Carbonate content	0.68
Hv: Hoven	100	Poor Too clayey Sodium content Low content of organic matter Salinity Water erosion	0.00 0.00 0.50 0.88 0.99	Poor Depth to saturated zone Low strength Shrink-swell	0.00		0.00
HyA: Hurley	60	Poor Too clayey Sodium content Droughty Depth to bedrock Salinity Water erosion	0.00 0.00 0.00 0.58 0.88	Poor Depth to bedrock Shrink-swell Low strength	0.00	Sodium content	0.00 0.00 0.00 0.58
Promise	39	Poor Too clayey Water erosion	0.00	Poor Shrink-swell Low strength	0.00	Poor Too Clayey	0.00
Int: Worthing	100	Poor Too clayey Water erosion	0.00	Poor Depth to saturated zone Low strength Shrink-swell	0.00	Poor Too Clayey Depth to saturated zone	0.00

Map symbol and soil name	Pct. of map unit		Potential source of Feclamation material		of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
LaA: Davis	98	Good		Poor Low strength Shrink-swell	0.00	Good	
LbA: Bon	98	Good		Good		Good	
LcA: Bon	98	Good		Good		Good	
LdA: Davis	98	Good		Poor Low strength Shrink-swell	0.00	Good	
LeA: Bon	79	Good		Fair Low strength	0.78	Good	
Northville	20	Fair Sodium content Too clayey Salinity Water erosion	0.22 0.88 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Salinity Sodium content Too Clayey	0.00 0.22 0.73
LlA: Bon	58	Good		Fair Low strength	0.78	Good	
Lamo	40	Fair Low content of organic matter Water erosion	0.88	Poor Low strength Depth to saturated zone Shrink-swell	0.00	Poor Depth to saturated zone	0.00

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Map symbol and soil name	Pct. of map unit	f reclamation material		Potential source roadfill	of	Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
LmA: Lamo	98	Fair Low content of organic matter Water erosion	0.88	Poor Low strength Depth to saturated zone Shrink-swell	0.00	Poor Depth to saturated zone	0.00
LnB: Lane	90	Fair Low content of organic matter Too clayey Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.19
LoA: Lane	99	Fair Low content of organic matter Too clayey	0.12	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.19
LpA: Lane	69	Fair Low content of organic matter Too clayey Water erosion	0.12 0.32 0.99	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.19
Jerauld	30	Poor Sodium content Low content of organic matter Too clayey Salinity Water erosion	0.00 0.12 0.32 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity Too Clayey	0.00
LrA: Lane	69	Fair Low content of organic matter Too clayey	0.12	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.19

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Map symbol and soil name	Pct. of map unit		Potential source of Potential material		of	Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Jerauld	30	Poor Sodium content Low content of organic matter Too clayey Salinity Water erosion	0.00 0.12 0.32 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity Too Clayey	0.00
LsA: Lane	60	Fair Low content of organic matter Too clayey Water erosion	0.12 0.32 0.99	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.19
Durrstein	40	Poor Sodium content Too clayey Low content of organic matter Salinity Water erosion	0.00 0.00 0.12 0.88 0.99	Poor Depth to saturated zone Low strength Shrink-swell	0.00 0.00 0.12	Poor Sodium content Depth to saturated zone Too Clayey Salinity	0.00
LtD: Sansarc	40	Poor Too clayey Droughty Depth to bedrock Low content of organic matter Water erosion	0.00 0.00 0.00 0.60	Poor Depth to bedrock Shrink-swell Low strength	0.00	Poor Too Clayey Depth to bedrock Slope	0.00 0.00 0.37
Opal	30	Poor Too clayey Droughty Depth to bedrock Water erosion	0.00 0.03 0.58 0.99	Poor Depth to bedrock Shrink-swell Low strength	0.00	Poor Too Clayey Slope Depth to bedrock	0.00 0.37 0.58

Map symbol and soil name	Pct. Potential source of of reclamation material map unit		Potential source roadfill	Potential source of roadfill		of	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Ma: Doger	100	Poor Too sandy Wind erosion Low content of organic matter Droughty	0.00 0.00 0.50 0.81	Good		Poor Too sandy	0.00
McA: Hoven	100	Poor Too clayey Sodium content Low content of organic matter Salinity Water erosion	0.00 0.00 0.50 0.88 0.99	Poor Depth to saturated zone Low strength Shrink-swell	0.00 0.00 0.12	Poor Depth to saturated zone Too Clayey Sodium content Salinity	0.00
MdA: Jerauld	75	Poor Sodium content Low content of organic matter Too clayey Salinity Water erosion	0.00 0.12 0.32 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity Too Clayey	0.00
MeA: Jerauld	60	Poor Sodium content Low content of organic matter Too clayey Salinity Water erosion	0.00 0.12 0.32 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity Too Clayey	0.00 0.00 0.19
Eakin	30	Fair Low content of organic matter Water erosion Too clayey	0.50	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.79

Map symbol and soil name	Pct. of map unit	of reclamation material		Potential source roadfill	of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
MhA: Jerauld	50	Poor Sodium content Low content of organic matter Too clayey Salinity Water erosion	0.00 0.12 0.32 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity Too Clayey	0.00
Houdek	30	Good		Poor Low strength Shrink-swell	0.00	Good	
MhB: Jerauld	50	Poor Sodium content Low content of organic matter Too clayey Salinity Water erosion	0.00 0.12 0.32 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity Too Clayey	0.00
Houdek	30	Good		Poor Low strength Shrink-swell	0.00	Good	
MrA: Jerauld	50	Poor Sodium content Low content of organic matter Too clayey Salinity Water erosion	0.00 0.12 0.32 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity Too Clayey	0.00
Raber	30	Fair Too clayey Low content of organic matter Water erosion	0.32	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.21

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The ratings given for the thickest layer are for the thickest layer above and excluding the bottom layer. The numbers in the value columns range from 0.00 to 0.99. The greater the value, the greater the likelihood that the bottom layer or thickest layer of the soil is a source of sand or gravel. See text for further explanation of ratings in this table.)

Map symbol and soil name	Pct. of map unit	Potential source reclamation mater	Potential source roadfill	of	Potential source topsoil	e of	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
MrB: Jerauld	50	Poor Sodium content Low content of organic matter Too clayey Salinity Water erosion	0.00 0.12 0.32 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity Too Clayey	0.00
Raber	30	Fair Too clayey Low content of organic matter Water erosion	0.32	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.21
MwA: Jerauld	50	Poor Sodium content Low content of organic matter Too clayey Salinity Water erosion	0.00 0.12 0.32 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity Too Clayey	0.00
Glenham	30	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
MyB: Mondamin	100	Poor Too clayey Water erosion	0.00	Poor Low strength Shrink-swell	0.00	Poor Too Clayey	0.00
OaA: Oahe	100	Fair Low content of organic matter	0.12	Good		Fair Hard to reclaim	0.02
OaB: Oahe	100	Fair Low content of organic matter	0.12	Good		Fair Hard to reclaim	0.02

Map symbol and soil name	Pct. of map unit	Potential source reclamation mater	Potential source of reclamation material		Potential source of roadfill		of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
OhA: Oahe	70	Fair Low content of organic matter	0.12	Good		Fair Hard to reclaim	0.02
Delmont	30	Poor Too sandy Low content of organic matter Droughty	0.00 0.12 0.68	Good		Poor Too sandy Rock fragments Hard to reclaim	0.00 0.00 0.32
OhB: Oahe	60	Fair Low content of organic matter	0.12	Good		Fair Hard to reclaim	0.02
Delmont	40	Poor Too sandy Low content of organic matter Droughty	0.00 0.12 0.68	Good		Poor Too sandy Rock fragments Hard to reclaim	0.00 0.00 0.32
OrA: Promise	99	Poor Too clayey Water erosion	0.00	Poor Shrink-swell Low strength	0.00	Poor Too Clayey	0.00
OrB: Promise	100	Poor Too clayey Low content of organic matter Water erosion	0.00 0.12 0.99	Poor Shrink-swell Low strength	0.00	Poor Too Clayey	0.00
PrB: Promise	100	Poor Too clayey Low content of organic matter Water erosion	0.00 0.12 0.99	Poor Shrink-swell Low strength	0.00	Poor Too Clayey	0.00

Map symbol and soil name	Pct. of map unit		Potential source of reclamation material		of	Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
PrC: Promise	100	Poor Too clayey Low content of organic matter Water erosion	0.00 0.12 0.99	Poor Shrink-swell Low strength	0.00	Poor Too Clayey	0.00
PrD: Promise	100	Poor Too clayey Low content of organic matter Water erosion	0.00	Poor Shrink-swell Low strength	0.00	Poor Too Clayey Slope	0.00
RaA: Raber	99	Fair Too clayey Low content of organic matter Water erosion	0.32 0.50 0.99	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.21
RaB: Raber	99	Fair Too clayey Low content of organic matter Water erosion	0.32	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.21
RaC: Raber	98	Fair Too clayey Low content of organic matter Water erosion	0.32 0.50 0.99	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.21
RcA: Raber	60	Fair Too clayey Low content of organic matter Water erosion	0.32	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.21

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The ratings given for the thickest layer are for the thickest layer above and excluding the bottom layer. The numbers in the value columns range from 0.00 to 0.99. The greater the value, the greater the likelihood that the bottom layer or thickest layer of the soil is a source of sand or gravel. See text for further explanation of ratings in this table.)

Map symbol and soil name	Pct. of map unit		Potential source of reclamation material		Potential source of roadfill		of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Cavo	30	Poor Sodium content Too clayey Low content of organic matter Salinity Water erosion	0.00 0.00 0.12 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Too Clayey Salinity	0.00
RcB: Raber	70	Fair Too clayey Low content of organic matter Water erosion	0.32	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.21
Cavo	20	Poor Sodium content Too clayey Low content of organic matter Salinity Water erosion	0.00 0.00 0.12 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Too Clayey Salinity	0.00 0.00 0.88
ReA: Raber	60	Fair Too clayey Low content of organic matter Water erosion	0.32 0.50 0.99	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.21
Eakin	30	Fair Low content of organic matter Water erosion Too clayey	0.50 0.90 0.95	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.79
ReB: Raber	70	Fair Too clayey Low content of organic matter Water erosion	0.32	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.21

Map symbol and soil name	Pct. of map unit	reclamation material		Potential source roadfill	of	Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Eakin	20	Fair Low content of organic matter Water erosion Too clayey	0.50 0.90 0.95	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.79
ReC:							
Raber	69	Fair Too clayey Low content of organic matter Water erosion	0.32 0.50 0.99	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.21
Eakin	30	Fair	0.33	Poor			
Eakin	30	Low content of organic matter Water erosion	0.50	Low strength Shrink-swell	0.00	Fair Too Clayey	0.79
		Too clayey	0.95	SIII IIIK-SWEII	0.87		
RmA: Raber	60	Fair Too clayey Low content of	0.32	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.21
		organic matter Water erosion	0.99				
Jerauld	30	Poor Sodium content Low content of organic matter	0.00	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity	0.00
		Too clayey Salinity Water erosion	0.32 0.88 0.99			Too Clayey	0.19
RmB: Raber	70	Fair Too clayey Low content of organic matter Water erosion	0.32	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.21
		water erosion	0.33				

Map symbol and soil name	Pct. of map unit	of reclamation material map unit		Potential source roadfill	of	Potential source topsoil	e of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Jerauld	20	Poor Sodium content Low content of organic matter Too clayey Salinity Water erosion	0.00 0.12 0.32 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity Too Clayey	0.00 0.00 0.19
RpC: Raber	55	Fair Too clayey Low content of organic matter Water erosion	0.32 0.50 0.99	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.21
Peno	30	Poor Too clayey Low content of organic matter	0.00	Poor Low strength Shrink-swell	0.00	Poor Too Clayey Salinity	0.00
RrC: Raber	60	Fair Too clayey Low content of organic matter Water erosion	0.32 0.50 0.99	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.21
Peno	30	Poor Too clayey Low content of organic matter	0.00	Poor Low strength Shrink-swell	0.00	Poor Too Clayey Salinity	0.00
Rs: Talmo	100	Poor Too sandy Droughty Low content of organic matter	0.00 0.08 0.12	Good		Poor Too sandy Rock fragments Hard to reclaim	0.00 0.00 0.00 0.16

Map symbol and soil name	Pct. of map unit	Potential source reclamation mater:		Potential source roadfill	of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Ru: Betts	75	Fair Low content of organic matter Carbonate content Water erosion	0.12	Poor Low strength Slope Shrink-swell	0.00 0.82 0.87	Poor Slope Carbonate content	0.00
Sa: Egas	99	Poor Too clayey Low content of organic matter Salinity Water erosion	0.00 0.50 0.50 0.99	Poor Low strength Depth to saturated zone Shrink-swell	0.00	Poor Salinity Depth to saturated zone Too Clayey	0.00
Sm: Delmont	100	Poor Too sandy Low content of organic matter Droughty	0.00 0.12 0.68	Good		Poor Too sandy Rock fragments Hard to reclaim	0.00 0.00 0.32
So: Delmont	65	Poor Too sandy Low content of organic matter Droughty	0.00 0.12 0.68	Good		Poor Too sandy Rock fragments Hard to reclaim	0.00
Oahe	35	Fair Low content of organic matter	0.12	Good		Fair Hard to reclaim	0.02
Sw: Delmont	65	Poor Too sandy Low content of organic matter Droughty	0.00	Good		Poor Too sandy Rock fragments Hard to reclaim	0.00

Map symbol and soil name	Pct. of map unit		Potential source of reclamation material		of	Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Enet	35	Poor Too sandy Low content of organic matter	0.00	Good		Poor Too sandy Rock fragments Hard to reclaim	0.00 0.00 0.82
SxA: Dimo	100	Fair Low content of organic matter	0.12	Fair Depth to saturated zone	0.76	Fair Hard to reclaim Depth to saturated zone	0.08
SyA: Dimo	100	Fair Low content of organic matter	0.12	Fair Depth to saturated zone	0.76	Fair Hard to reclaim Depth to saturated zone	0.08
Tp: Worthing	100	Poor Too clayey Water erosion	0.00	Poor Depth to saturated zone Low strength Shrink-swell	0.00	Poor Too Clayey Depth to saturated zone	0.00
Tw: Tetonka	100	Poor Too clayey Water erosion	0.00	Poor Depth to saturated zone Low strength Shrink-swell	0.00	Poor Depth to saturated zone Too Clayey	0.00
w: Water (less Than 40 Acres)	100	Not rated		Not rated		Not rated	

Map symbol and soil name	Pct. of map unit	Potential source reclamation mater	Potential source of reclamation material		of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
WeA: Enet	100	Poor Too sandy Low content of organic matter	0.00	Good		Poor Too sandy Rock fragments Hard to reclaim	0.00 0.00 0.82
WeB: Enet	100	Poor Too sandy Low content of organic matter	0.00	Good		Poor Too sandy Rock fragments Hard to reclaim	0.00
WgA: Enet	65	Poor Too sandy Low content of organic matter	0.00	Good		Poor Too sandy Rock fragments Hard to reclaim	0.00 0.00 0.82
Delmont	35	Poor Too sandy Low content of organic matter Droughty	0.00 0.12 0.68	Good		Poor Too sandy Rock fragments Hard to reclaim	0.00 0.00 0.32
WgB: Enet	60	Poor Too sandy Low content of organic matter	0.00	Good		Poor Too sandy Rock fragments Hard to reclaim	0.00
Delmont	40	Poor Too sandy Low content of organic matter Droughty	0.00 0.12 0.68	Good		Poor Too sandy Rock fragments Hard to reclaim	0.00 0.00 0.32

Map symbol and soil name	Pct. of map unit	Potential source reclamation mater:	Potential source of reclamation material		of	Potential source topsoil	e of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
WmB: Glenham	99	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
WmC: Glenham	99	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
WnA: Glenham	59	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
Prosper	40	Fair Carbonate content Too clayey	0.80	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.93
WnB: Glenham	64	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
Prosper	35	Fair Carbonate content Too clayey	0.80	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.93
WpA: Glenham	50	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	

Map symbol and soil name	Pct. of map unit		Potential source of reclamation material		of	Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Cavo	30	Poor Sodium content Too clayey Low content of organic matter Salinity Water erosion	0.00 0.00 0.12 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Too Clayey Salinity	0.00
WpB: Glenham	50	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
Cavo	30	Poor Sodium content Too clayey Low content of organic matter Salinity Water erosion	0.00 0.00 0.12 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Too Clayey Salinity	0.00
WrA: Glenham	59	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
Eakin	40	Fair Low content of organic matter Water erosion Too clayey	0.50 0.90 0.95	Poor Low strength Shrink-swell	0.00	Fair Too Clayey	0.79
WsA: Glenham	50	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	

Map symbol and soil name	Pct. of map unit		Potential source of reclamation material		of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Jerauld	30	Poor Sodium content Low content of organic matter Too clayey Salinity Water erosion	0.00 0.12 0.32 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity Too Clayey	0.00
WsB: Glenham	60	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
Jerauld	20	Poor Sodium content Low content of organic matter Too clayey Salinity Water erosion	0.00 0.12 0.32 0.88 0.99	Poor Low strength Shrink-swell	0.00	Poor Sodium content Salinity Too Clayey	0.00
WuB: Glenham	60	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
Delmont	30	Poor Too sandy Low content of organic matter Droughty	0.00 0.12 0.68	Good		Poor Too sandy Rock fragments Hard to reclaim	0.00 0.00 0.32
WuC: Glenham	55	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	

Map symbol and soil name	Pct. of map unit		Potential source of reclamation material		of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Delmont	35	Poor Too sandy Low content of organic matter Droughty	0.00 0.12 0.68	Good		Poor Too sandy Rock fragments Hard to reclaim	0.00 0.00 0.32
WuD: Glenham	55	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Fair Slope	0.37
Talmo	35	Poor Too sandy Low content of organic matter Droughty	0.00 0.12 0.46	Good		Poor Too sandy Rock fragments Hard to reclaim Slope	0.00 0.00 0.00 0.37
ww: Water (greater Than 40 Acres)	100	Not rated		Not rated		Not rated	
WxC: Glenham	60	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	
Java	30	Fair Low content of organic matter Water erosion	0.50	Poor Low strength Shrink-swell	0.00	Good	
WzC: Glenham	60	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Good	

Map symbol and soil name	Pct. of map unit		Potential source of reclamation material		of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Java	35	Fair Low content of organic matter Water erosion	0.50	Poor Low strength Shrink-swell	0.00	Good	
ZaD: Ethan	50	Fair Carbonate content Low content of organic matter Water erosion	0.68 0.88 0.99	Poor Low strength Shrink-swell	0.00	Fair Slope Carbonate content	0.37
Houdek	30	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Fair Slope	0.37
ZhD: Ethan	50	Fair Carbonate content Low content of organic matter Water erosion	0.68 0.88 0.99	Poor Low strength Shrink-swell	0.00	Fair Slope Carbonate content	0.37
Houdek	30	Fair Low content of organic matter Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Fair Slope	0.37
ZhE: Betts	60	Fair Low content of organic matter Carbonate content Water erosion	0.12 0.92 0.99	Poor Slope Low strength Shrink-swell	0.00 0.00 0.87	Poor Slope Carbonate content	0.00
Ethan	35	Fair Carbonate content Low content of organic matter Water erosion	0.68	Poor Low strength Slope Shrink-swell	0.00 0.50 0.87	Poor Slope Carbonate content	0.00

Map symbol and soil name	Pct. of map unit	Potential source reclamation mater:	reclamation material		of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
ZmD: Peno	50	Poor Too clayey Low content of organic matter	0.00	Poor Low strength Shrink-swell	0.00	Poor Too Clayey Slope Salinity	0.00 0.37 0.88
Raber	30	Fair Too clayey Low content of organic matter Water erosion	0.32 0.50 0.99	Poor Low strength Shrink-swell	0.00	Fair Too Clayey Slope	0.21
ZmE: Gettys	50	Poor Too clayey Low content of organic matter Carbonate content	0.00 0.12 0.97	Poor Slope Low strength Shrink-swell	0.00	Poor Slope Too Clayey Carbonate content	0.00
Peno	30	Poor Too clayey Low content of organic matter	0.00	Poor Low strength Shrink-swell Slope	0.00 0.12 0.50	Poor Slope Too Clayey Salinity	0.00
ZrD: Peno	50	Poor Too clayey Low content of organic matter	0.00	Poor Low strength Shrink-swell	0.00	Poor Too Clayey Slope Salinity	0.00
Raber	30	Fair Too clayey Low content of organic matter Water erosion	0.32 0.50 0.99	Poor Low strength Shrink-swell	0.00	Fair Too Clayey Slope	0.21

Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source roadfill	of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
ZrE: Gettys	50	Poor Too clayey Low content of organic matter Carbonate content	0.00	Poor Slope Low strength Shrink-swell	0.00 0.00 0.12	Poor Slope Too Clayey Carbonate content	0.00
Peno	30	Poor Too clayey Low content of organic matter	0.00	Poor Low strength Shrink-swell Slope	0.12 0.00 0.12 0.50	Poor Slope Too Clayey Salinity	0.00
ZsD: Betts	55	Fair Low content of organic matter Carbonate content Water erosion	0.12	Poor Low strength Shrink-swell	0.00	Fair Slope Carbonate content	0.37
Talmo	25	Poor Too sandy Low content of organic matter Droughty	0.00	Good		Poor Too sandy Rock fragments Hard to reclaim Slope	0.00 0.00 0.00 0.37
ZsE: Betts	60	Fair Low content of organic matter Carbonate content Water erosion	0.12	Poor Slope Low strength Shrink-swell	0.00 0.00 0.87	Poor Slope Carbonate content	0.00
Talmo	20	Poor Too sandy Low content of organic matter Droughty	0.00	Poor Slope	0.00	Poor Slope Too sandy Rock fragments Hard to reclaim	0.00

Map symbol and soil name	Pct. of map unit	reclamation material		Potential source roadfill	of	Potential source topsoil	of
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
ZxD:							
Java	50	Fair Low content of organic matter	0.50	Poor Low strength	0.00	Fair Slope	0.37
		Water erosion	0.99	Shrink-swell	0.87		
Glenham	30	Fair Low content of organic matter	0.12	Poor Low strength	0.00	Fair Slope	0.37
		Water erosion	0.99	Shrink-swell	0.87		
ZxE: Betts	50	Fair		Poor		Poor	
Deces	30	Low content of organic matter	0.12	Slope	0.00	Slope	0.00
		Carbonate content Water erosion	0.92	Low strength Shrink-swell	0.00	Carbonate content	0.92
Java	30	Fair Low content of organic matter	0.50	Poor Low strength	0.00	Poor Slope	0.00
		Water erosion	0.99	Slope Shrink-swell	0.50		
ZyD: Java	50	Fair		Poor		Fair	
Java	30	Low content of organic matter	0.50	Low strength	0.00	Slope	0.37
		Water erosion	0.99	Shrink-swell	0.87		
Glenham	30	Fair Low content of organic matter	0.12	Poor Low strength	0.00	Fair Slope	0.37
		Water erosion	0.99	Shrink-swell	0.87		
ZyE: Betts	50	Fair Low content of	0.12	Poor Slope	0.00	Poor Slope	0.00
		organic matter Carbonate content Water erosion	0.92	Low strength Shrink-swell	0.00	Carbonate content	0.92

Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Java	30	Fair Low content of organic matter Water erosion	0.50	Poor Low strength Slope Shrink-swell	0.00 0.50 0.87	Poor Slope	0.00